

COMMUNICATING INFORMATION FROM AN  
IMAGING DEVICE TO A PROCESSOR-BASED SYSTEM

Abstract of the Disclosure

Image data from a capture device may be streamed from the capture device to a processor-based system. A motion detector associated with the capture device may provide a  
5 bit that is incorporated into the image data stream in place of image data, in one embodiment of the present invention. This bit may be decoded in a processor-based system to control how the image data stream, received from the capture device, is handled.